

**IN THE CLAIMS:**

**Please cancel claims 1, 6–10, 12–13, 19–25, 35–40, 44 and 47–64 without prejudice or disclaimer**

**Please add new claim 65**

1.–40. (canceled)

41. (original) An apparatus for processing an automobile body comprising:  
a supporting structure comprising a first arm and a second arm,  
a first follower frame,

a second follower frame coupled to an end portion of the second arm, the first and second follower frames respectively comprising first, second and third transversely disposed frames, wherein the second transversely disposed frame of the first follower frame is coupled to an end portion of the first arm and the second transversely disposed frame of the second follower frame is coupled to an end portion of the second arm,

a first transverse driving cylinder coupled and transversely disposed with respect to the first arm, the first transverse driving cylinder comprising a rod actuatable to move between an extended position and a retracted position, wherein when the rod is extended in the extended position, the first follower frame is locked in the transverse direction, and when the rod is withdrawn to the retracted position, the first follower frame can freely move in the transverse direction,

a second transverse driving cylinder coupled and transversely disposed with respect to the second arm, the second transverse driving cylinder comprising a rod actuatable to move between an extended position and a retracted position, wherein when the rod is extended in the extended position, the second follower frame is locked in the transverse direction, and when the rod is withdrawn to the retracted position, the second follower frame can freely move in the transverse direction,

a first vertical driving cylinder coupled and vertically disposed with respect to the first arm, the first vertical driving cylinder comprising a rod actuatable to move between an

extended position and a retracted position, wherein when the rod is extended in the extended position, the first follower frame is locked in the vertical direction, and when the rod is withdrawn to the retracted position, the first follower frame can freely move or pivot in the vertical direction,

a second vertical driving cylinder coupled and vertically disposed with respect to the second arm, the second vertical driving cylinder comprising a rod actuable to move between an extended position and a retracted position, wherein when the rod is extended in the extended position, the second follower frame is locked in the transverse direction, and when the rod is withdrawn to the retracted position, the second follower frame can freely move or pivot in the vertical direction,

a first processing device coupled to the first follower frame and

a second processing device coupled to the second follower frame, the first and second processing devices being selected from the group consisting of a spray nozzle and an air gun.

42.-64. (canceled)

65. (new) An apparatus for processing at least a portion of an automobile body comprising:

a first arm;

a second arm;

a first follower frame;

a second follower frame coupled to an end portion of the second arm, the first follower frame and second follower frame having first, second and third transversely disposed frames, the second transversely disposed frame of the first follower frame being coupled to an end portion of the first arm and the second transversely disposed frame of the second follower frame being coupled to an end portion of the second arm;

a first transverse driving cylinder coupled and transversely disposed with respect to the first arm;

a second transverse driving cylinder coupled and transversely disposed with respect to the second arm;

a first vertical driving cylinder coupled and vertically disposed with respect to the first arm; and

a second vertical driving cylinder coupled and vertically disposed with respect to the second arm.